

IN THE CLAIMS

Please amend claim 13 as indicated below.

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

Claim 1 (previously presented) An information terminal which displays input pages downloaded from a server via a network, and which transmits, using the network, information entered into the input pages by a user, said information terminal comprising:

- a page display section for displaying a plurality of input pages using a browser executed by the information terminal;

- an input information storage section for storing a plurality of input parameters entered by a user into more than one of the input pages;

- an input information transmission section for transmitting the plurality of input parameters in response to an instruction; and

- a page reception section for receiving the input pages and for associating the input pages with package identification information, wherein the input pages enable a user to enter the plurality of input parameters, and further wherein the input information transmission section combines the input parameters entered into the input pages of a package and transmits the combined input parameters to the server.

Claim 2 (cancelled)

Claim 3 (previously presented) The information terminal according to claim 1,

- wherein the input information storage section associates input identification information for identifying input information of a package with the input parameters, and

- wherein the input information transmission section selects and combines input parameters entered into the input pages of a package and which are associated with the same input identification information from among the input parameters stored in

the input information storage section, and transmits the resulting combination as the input information.

Claim 4 (previously presented) The information terminal according to claim 1, wherein the input information transmission section combines the input parameters and transmits the combination after all of the input parameters of a package have been stored in the input information storage section.

Claim 5 (previously presented) The information terminal according to claim 1, further comprising a page storage section for storing the input pages and associating the plurality of input pages with package identification information;

wherein the page reception section receives the input pages and associates the input pages with information for identifying a display order; and further

wherein the page display section displays a selected input page stored in the page storage section, and then, responsive to receiving an indication that entry of input into the selected input page is complete, displays the input page that is next according to the display order.

Claim 6 (previously presented) The information terminal according to claim 1,

wherein the page reception section receives destination information for identifying a return destination of the input information, associates the destination information with package identification information; and

the input information transmission section selects and combines a plurality of input parameters of a package from the information storage section, and transmits the resulting combination to the return destination identified by the destination information associated with the package.

Claim 7 (previously presented) The information terminal according to claim 1, further comprising:

an input information display section for displaying input parameters stored in the input information storage section; and

a selection section for enabling the user to select input information to be transmitted;

wherein the input information transmission section transmits the selected input information.

Claim 8 (previously presented) The information terminal according to claim 1, further comprising an online detection section for determining whether the information terminal can communicate with an external apparatus, wherein the input information transmission section transmits the combined input parameters responsive to a determination of whether the information terminal can communicate with the external apparatus.

Claim 9 (original) The information terminal according to claim 1, further comprising:

a return information storage section for associating return information from a server which has received the combined input parameters with information for identifying the server and storing the return information; and

a return information display section for displaying the return information responsive to an instruction to display the return information.

Claim 10 (previously presented) A transmission-reception proxy apparatus for displaying input pages downloaded from a server to an information terminal via a network, and for transmitting information entered into the input pages by a user, the proxy apparatus comprising:

a page display section for displaying a plurality of input pages using a browser executed on the information terminal;

an input information storage section for storing a plurality of input parameters entered using more than one of the input pages;

an input information transmission section for transmitting the plurality of input parameters in response to an instruction to transmit the plurality of input parameters; and

a page reception section for receiving the input pages and for associating the input pages with package identification information, wherein the input pages enable a user to enter the plurality of input parameters, and further wherein the input information transmission section combines the input parameters entered into the input pages of a package and transmits the combined input parameters to the server.

Claim 11 (previously presented) A communication system comprising a server for storing a plurality of input pages and an information terminal for accepting a user's entries into the input pages, wherein the server comprises a page transmission section for transmitting the input pages in response to an instruction from the information terminal, said information terminal comprising:

- a page reception section for transmitting the instruction from the information terminal and for receiving the input pages;

- a page display section for displaying the input pages using a browser executed on the information terminal;

- an input information storage section for storing a plurality of input parameters entered using more than one of the input pages;

- an input information transmission section for combining the input parameters and transmitting combined input parameters in response to an instruction; and

- a page reception section for receiving the input pages and for associating the input pages with package identification information, wherein the input pages enable a user to enter the plurality of input parameters, and further wherein the input information transmission section combines the input parameters entered into the input pages of a package and transmits the combined input parameters to the server.

Claim 12 (original) A method of communication between a server which stores a plurality of input pages and an information terminal which accepts a user's input entered using more than one of the input pages, comprising the steps of:

- transmitting a plurality of input pages from a server to an information terminal in response to a request from the information terminal;

- receiving the input pages by the information terminal;

displaying the input pages using a browser executed on the information terminal;

storing, in a memory of the information terminal, a plurality of input parameters entered using more than one of the input pages;

combining the stored input parameters according to package identification information; and

transmitting the combined input parameters from the information terminal to the server in response to an instruction.

Claim 13 (currently amended) A program product enabling a computer to function as an information terminal which displays input pages downloaded from a server via a network and transmits information entered into the input pages by a user, said program product providing modules of computer usable program code tangibly embodied in a computer usable storage medium, said modules comprising:

a page display module for displaying input pages using a browser executed on the information terminal;

an input information storage module for storing a plurality of input parameters entered using more than one of the input pages;

an input information transmission module for transmitting the plurality of input parameters in response to receiving an instruction; and

a page reception module for receiving the input pages and for associating the input pages with package identification information, wherein the input pages enable a user to enter the plurality of input parameters, and further wherein the input information transmission section combines the input parameters entered into the input pages of a package and transmits the combined input parameters to the server.

Claim 14 (previously presented) A computer usable recording medium that tangibly embodies modules of computer usable program instructions enabling a computer to function as an information terminal for displaying input pages downloaded from a server via a network and for transmitting, using the network, information entered by a user into more than one of the input pages, said recording medium comprising:

a page display module for displaying a plurality of input pages using a browser executed on the information terminal;

an input information storage module for storing a plurality of input parameters entered using more than one of the input pages;

an input information transmission module for transmitting the plurality of input parameters in response to an instruction to transmit the plurality of input parameters; and

a page reception module for receiving the input pages and for associating the input pages with package identification information, wherein the input pages enable a user to enter the plurality of input parameters, and further wherein the input information transmission section combines the input parameters entered into the input pages of a package and transmits the combined input parameters to the server.